

CLEAN VERSION OF CLAIMS WITH AMENDMENTS

What is claimed as being new and desired to be protected by
LETTERS PATENT of the United States is as follows:

Sub B1
1. A sure grip screwdriver system for allowing a user to
screw and unscrew threaded fasteners in a convenient and
efficient manner comprising, in combination:

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a shaft fabricated of a rigid metallic material in a
cylindrical configuration with an axis and having a handle end
and a working end, the shaft having a working inner portion
adjacent to the handle end and a working outer portion adjacent
to the working end and with a flat cut face on the outermost
extent of the working end perpendicular to the axis of the shaft,
the working outer portion having a generally cube-shaped
configuration with a square cross section and an axial length of
a first smaller size adjacent to the face, the working inner
portion having a generally cube-shaped configuration with a
square cross section and an axial length of a second larger size
adjacent to the working outer portion, with a bevel adjacent to
the working inner portion remote from the face;

a screwdriver handle having a shaft end and a gripping
surface end, the shaft end having a generally cylindrical recess
to securely receive and retain in one position the handle end of
the shaft and with the gripping surface end having a plurality of

axial indentations to facilitate the user's grip of the system; and

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a threaded fastener having a threaded portion and a head portion, the threaded portion having threads for coupling to a recipient surface upon rotation and with the head portion having a cylindrical configuration with a central stepped recess, the stepped recess having a cube-shaped interior reception area and an exterior cube-shaped reception area with the interior reception area being smaller to snugly receive the working outer portion of the shaft and with the exterior reception area being larger to snugly receive the working inner portion of the shaft and alternatively, wherein the threaded fastener is of a smaller size, the working outer portion is snugly receivable by the working outer portion and, alternatively, wherein the working portions are of a larger size, the working outer portion is snugly receivable by the working outer portion.

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2. (Amended) A flat ended, double cube shaped tipped, screwdriver system comprising:

a shaft having a handle end and a working end, the shaft having a working inner portion adjacent to the handle end and a working outer portion adjacent to the working end, the working outer portion having a generally cube-shaped configuration of a first smaller size with a flat outermost tip being perpendicular

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to the shaft, the working inner portion having a generally cube-shaped configuration of a second larger size; and

a shaft support with a recess at one end to receive the handle end of the shaft.

3. (Amended) The system as set forth in claim 2 and further including:

Sub B2
a threaded fastener having a threaded portion and a head portion, the head portion having a cylindrical configuration with a central stepped recess, the stepped recess having a cube-shaped interior reception area with a flat innermost portion and an exterior cube-shaped reception area with the interior reception area being smaller to snugly receive the working outer portion of the shaft and the flat innermost portion allowing a positive alignment of the fastener and the working tip and with the exterior reception area being larger to snugly receive the working inner portion of the shaft.

Sub B2
4. (Amended) The system as set forth in claim 2 wherein the shaft has a receptacle to accommodate the interchangeability of a plurality of different working tips with the plurality of said different working tips having different sized working portions.

5. (Amended) The system as set forth in claim 2 wherein the shaft has opposed ends with working surfaces at each end and

with a central section having a square cross-sectional configuration for being received by the shaft support with each working surface having a flat outermost tip being perpendicular to the shaft.

6. (Amended) The system as set forth in claim 2 wherein the shaft is part of a kit comprising a plurality of shafts, with each of the shafts having different sized working portions with each of the tips of the working portions having a flat outer most surface being perpendicular to the shaft, and wherein the shaft support is a power tool.